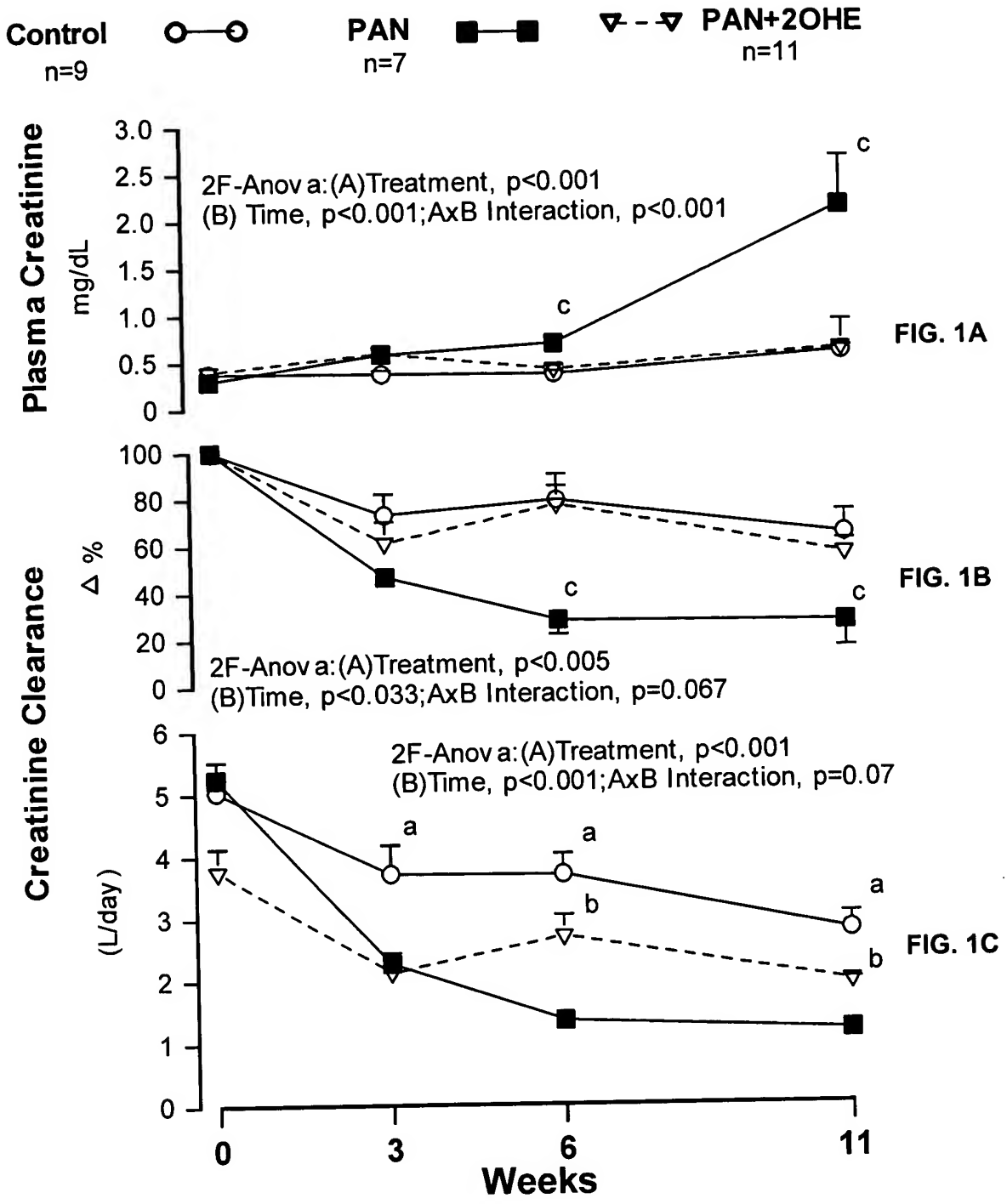


FIG. 1A

FIG. 1B

FIG. 1C

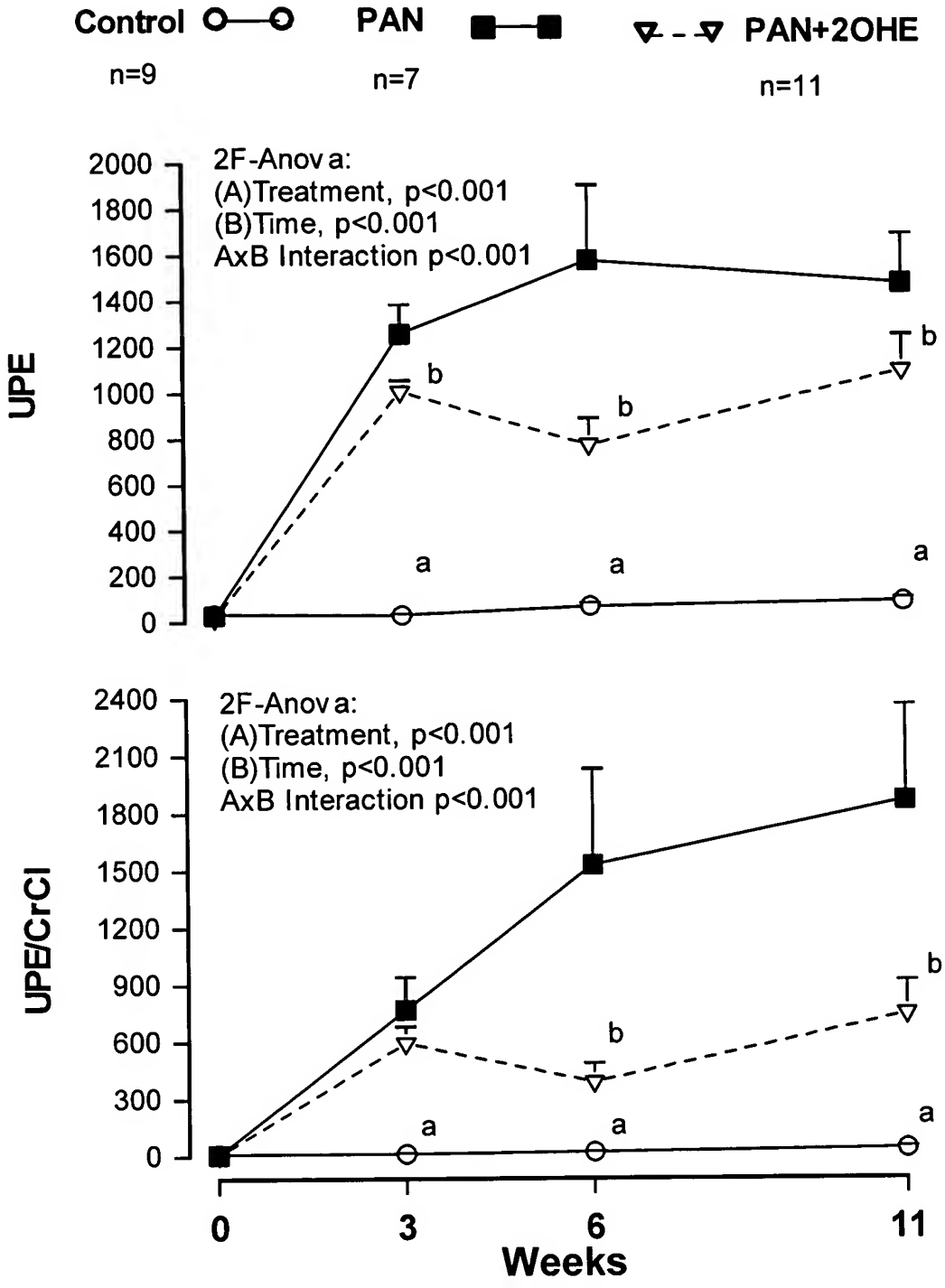

Control
n=9
PAN
n=7
PAN+2OHE
n=11
2F-Anova:
(A)Treatment, p<0.001
(B)Time, p<0.001
AxB Interaction p<0.001
UPE
2000
1800
1600
1400
1200
1000
800
600
400
200
0
a
b
UPE/CrCl
2400
2100
1800
1500
1200
900
600
300
0
0
3
6
11
Weeks

FIG. 2A

FIG. 2B

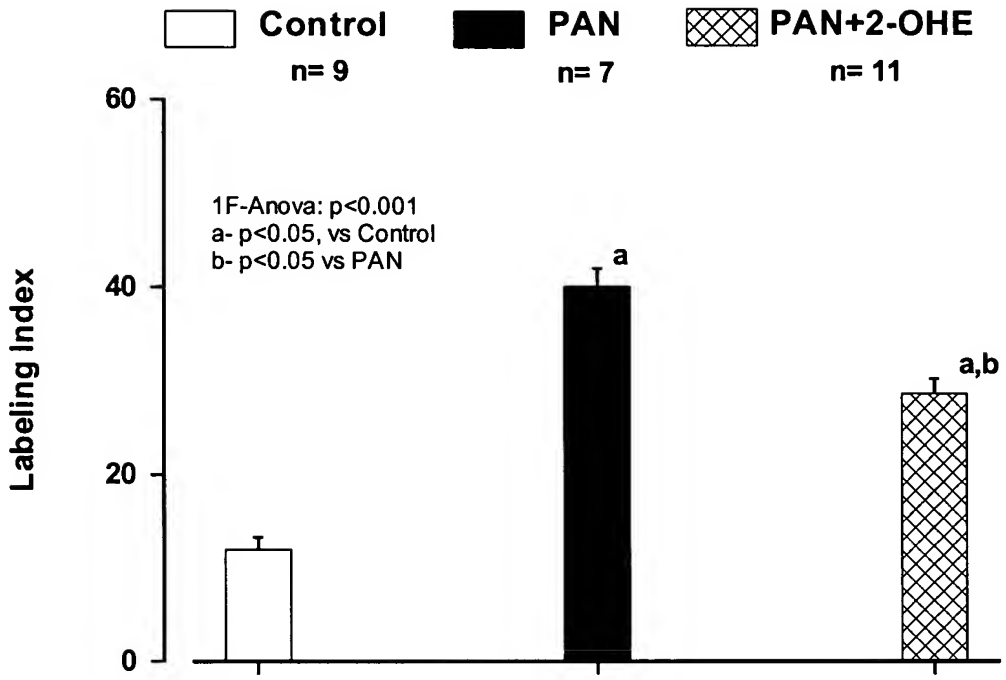

Control
n= 9
PAN
n= 7
PAN+2-OHE
n= 11
60
40
20
0
Labeling Index
1F-Anova: p<0.001
a- p<0.05, vs Control
b- p<0.05 vs PAN
a
a,b

Figure 3

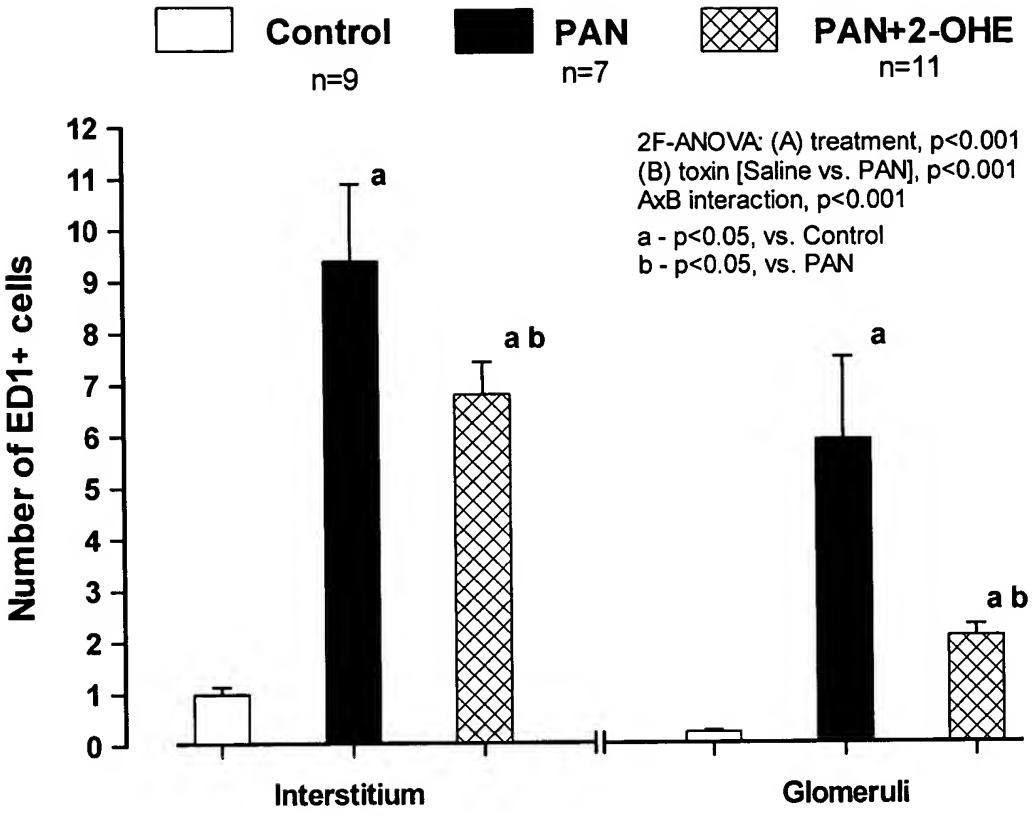

Control
n=9
PAN
n=7
PAN+2-OHE
n=11
2F-ANOVA: (A) treatment, p<0.001
(B) toxin [Saline vs. PAN], p<0.001
AxB interaction, p<0.001
a - p<0.05, vs. Control
b - p<0.05, vs. PAN
Number of ED1+ cells
0
1
2
3
4
5
6
7
8
9
10
11
12
a
a b
a
a b
Interstitium
Glomeruli

Figure 4

FIG.5A

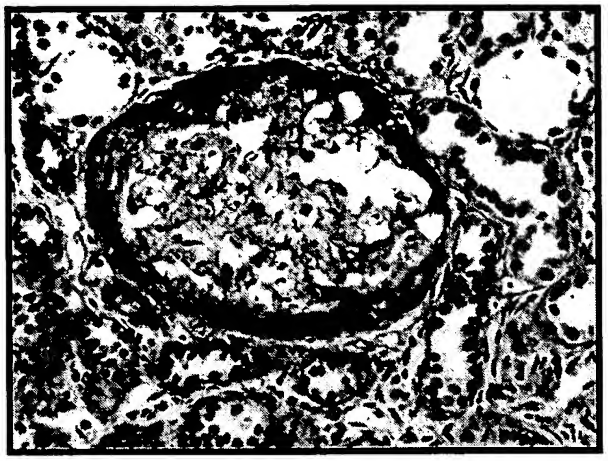


FIG. 5B

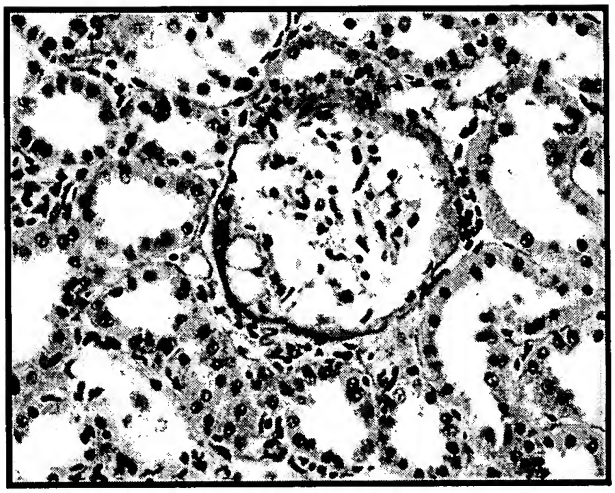
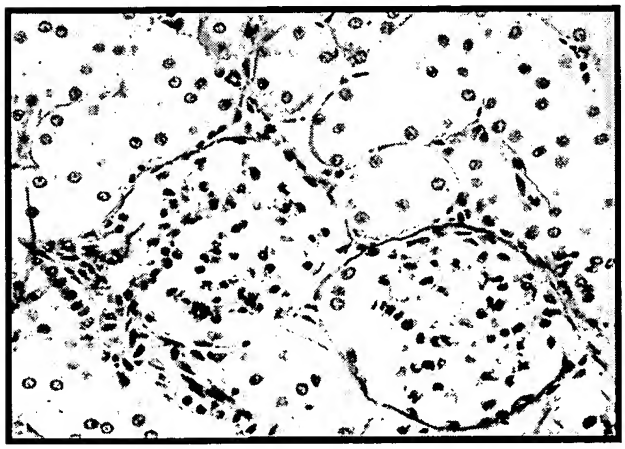


FIG. 5C



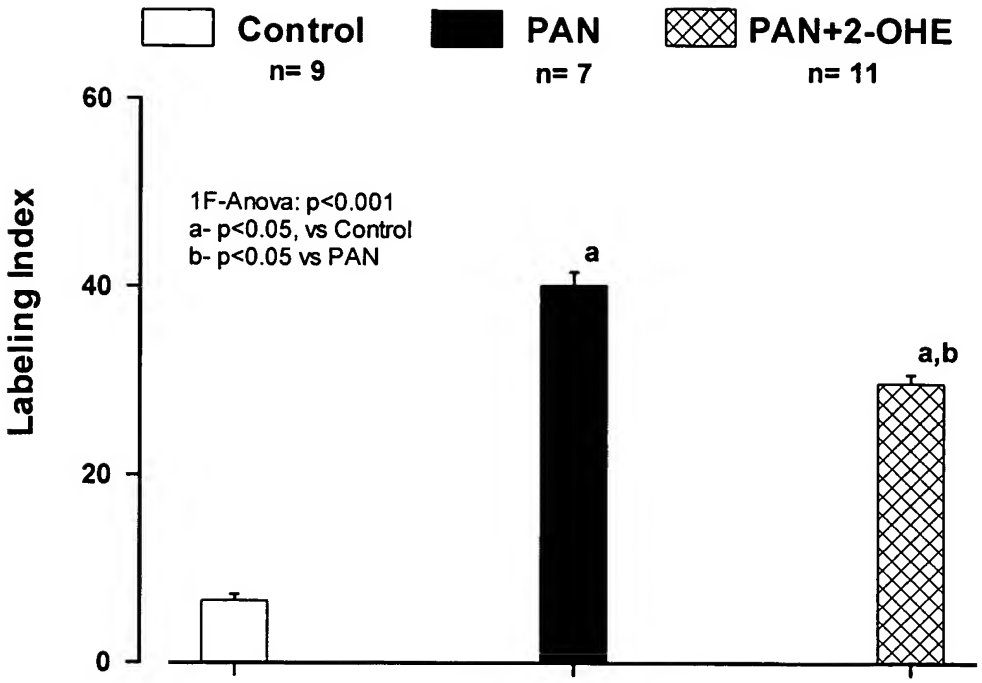

Control
n= 9
PAN
n= 7
PAN+2-OHE
n= 11
Labeling Index
60
40
20
0
1F-Anova: p<0.001
a- p<0.05, vs Control
b- p<0.05 vs PAN
a
a,b

Figure 6